Amendments to the Claims:

- 1. (Currently amended) Three-conductor cable consisting comprising of three intertwined electrical cables, each with one conductor which has a current lead (2) and a neutral and/or return line, characterised in that wherein the neutral and/or return line of each electrical cable is formed by a number of component conductors (4) which are distributed concentrically about the current lead (2), that between the current lead (2) and the distributed component conductors (4) of the neutral and/or return line there is an insulation (3) and that there is also a protective sheath (7) applied on top of the neutral and/or return line.
- 2. (Original) Three-conductor cable according to claim 1, characterised in that the current lead (2) of each electrical cable is encased in an extruded plastic insulation.
- 3. (Currently amended) Three-conductor cable according to claim 1-or 2, characterised in that embedded in each concentrically-arranged neutral and/or return line, formed for example by eight component conductors (4), are dummy conductors (5) and control conductors (6) which are coupled for control, monitoring, measurement and command purposes.
- 4. (Currently amended) Three-conductor cable according to claim 1-or 2, characterised in that in each current lead (2), control conductors (6) are embedded which are coupled for control, monitoring, measurement and command purposes.
- 5. (Currently amended) Three-conductor cable according to one of claims 1 to 4 claim 1, characterised in that over each neutral and/or return line a fleece tape (7) and over this a protective sheath (8) preferably made from plastic is applied.

- 6. (Currently amended) Three-conductor cable according to one of claims 1 to 5 claim 1, characterised in that the three electrical cables (1) are held together by a sheath (9) which encases them.
- 7. (Currently amended) High-frequency electrical cable for power transmission at a frequency of at least 50 MHz characterised by a three-conductor cable according to one of claims 1 to 6 claim 1.
- 8. (New) Three-conductor cable according to claim 2, characterised in that embedded in each concentrically-arranged neutral and/or return line, formed for example by eight component conductors (4), are dummy conductors (5) and control conductors (6) which are coupled for control, monitoring, measurement and command purposes.
- 9. (New) Three-conductor cable according to claim 2, characterised in that in each current lead (2), control conductors (6) are embedded which are coupled for control, monitoring, measurement and command purposes.
- 10. (New) Three-conductor cable according to claim 2, characterised in that over each neutral and/or return line a fleece tape (7) and over this a protective sheath (8) preferably made from plastic is applied.
- 11. (New) Three-conductor cable according to claim 3, characterised in that over each neutral and/or return line a fleece tape (7) and over this a protective sheath (8) preferably made from plastic is applied.
- 12. (New) Three-conductor cable according to claim 4, characterised in that over each neutral and/or return line a fleece tape (7) and over this a protective sheath (8) preferably made from plastic is applied.

- 13. (New) Three-conductor cable according to claim 2, characterised in that the three electrical cables (1) are held together by a sheath (9) which encases them.
- 14. (New) Three-conductor cable according to claim 3, characterised in that the three electrical cables (1) are held together by a sheath (9) which encases them.
- 15. (New) Three-conductor cable according to claim 4, characterised in that the three electrical cables (1) are held together by a sheath (9) which encases them.
- 16. (New) Three-conductor cable according to claim 5, characterised in that the three electrical cables (1) are held together by a sheath (9) which encases them.
- 17. (New) High-frequency electrical cable for power transmission at a frequency of at least 50 MHz characterised by a three-conductor cable according to claim 2.
- 18. (New) High-frequency electrical cable for power transmission at a frequency of at least 50 MHz characterised by a three-conductor cable according to claim 3.
- 19. (New) High-frequency electrical cable for power transmission at a frequency of at least 50 MHz characterised by a three-conductor cable according to claim 4.
- 20. (New) High-frequency electrical cable for power transmission at a frequency of at least 50 MHz characterised by a three-conductor cable according to claim 5.
- 21. (New) High-frequency electrical cable for power transmission at a frequency of at least 50 MHz characterised by a three-conductor cable according to claim 6.